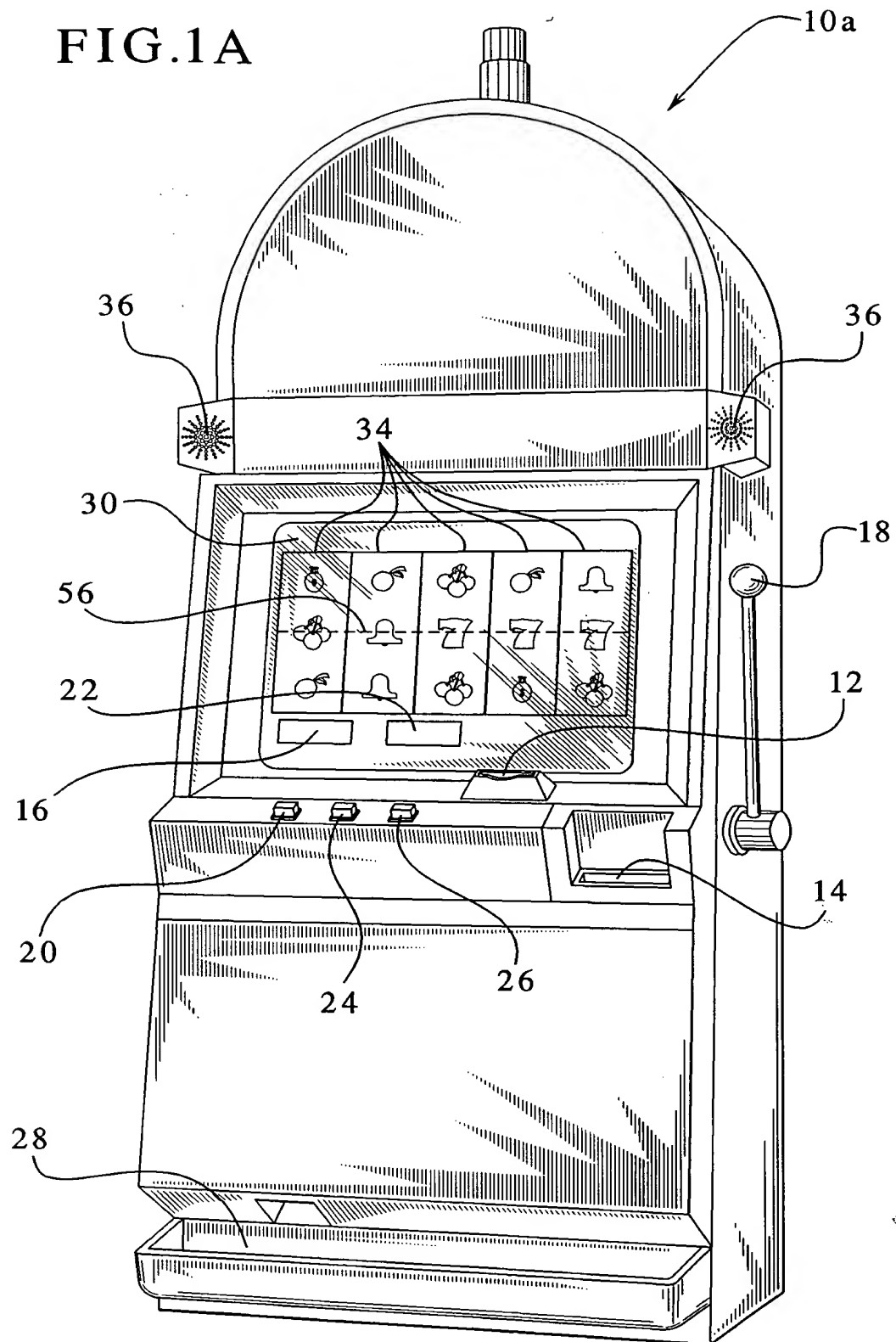


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- 10b

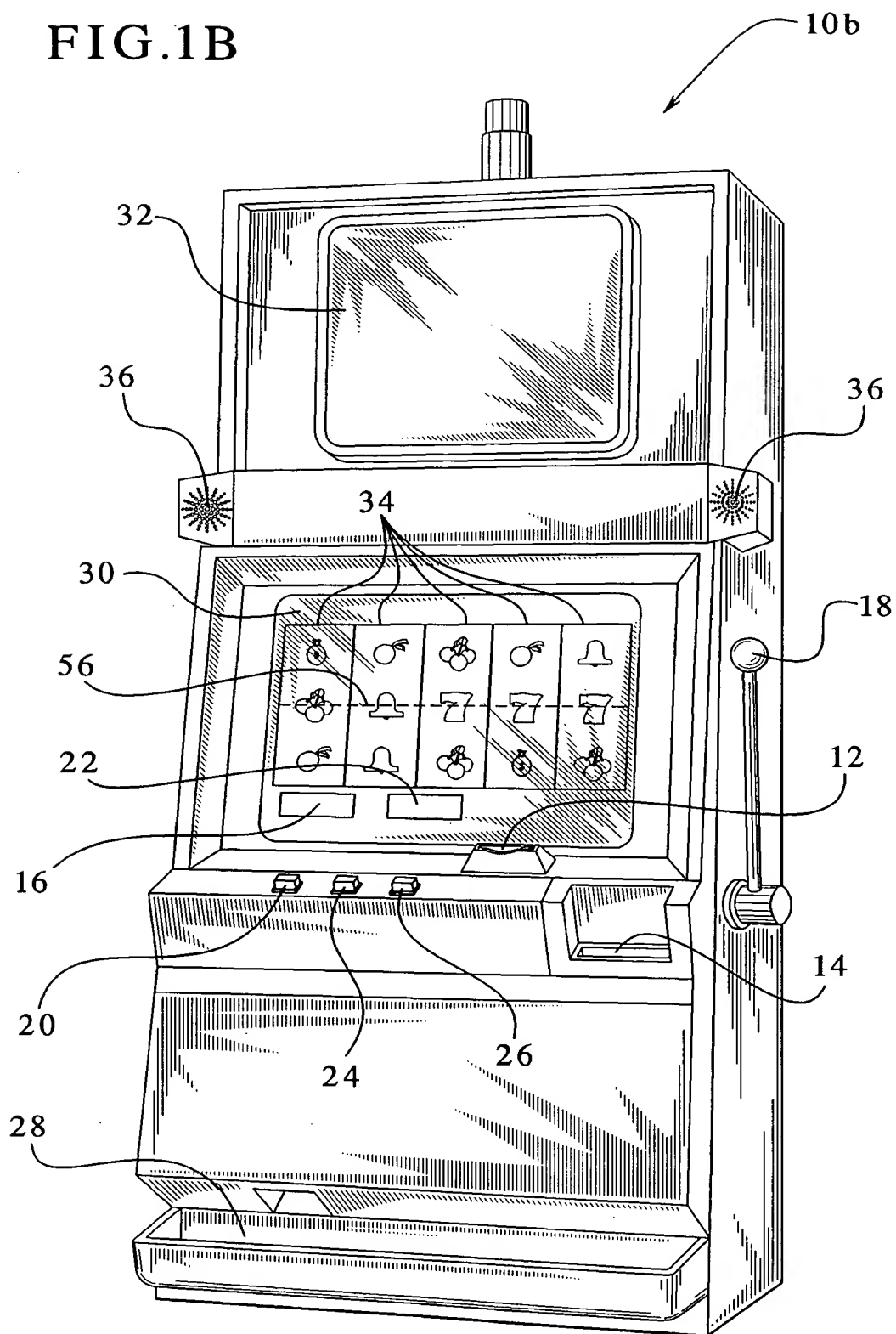


FIG. 2

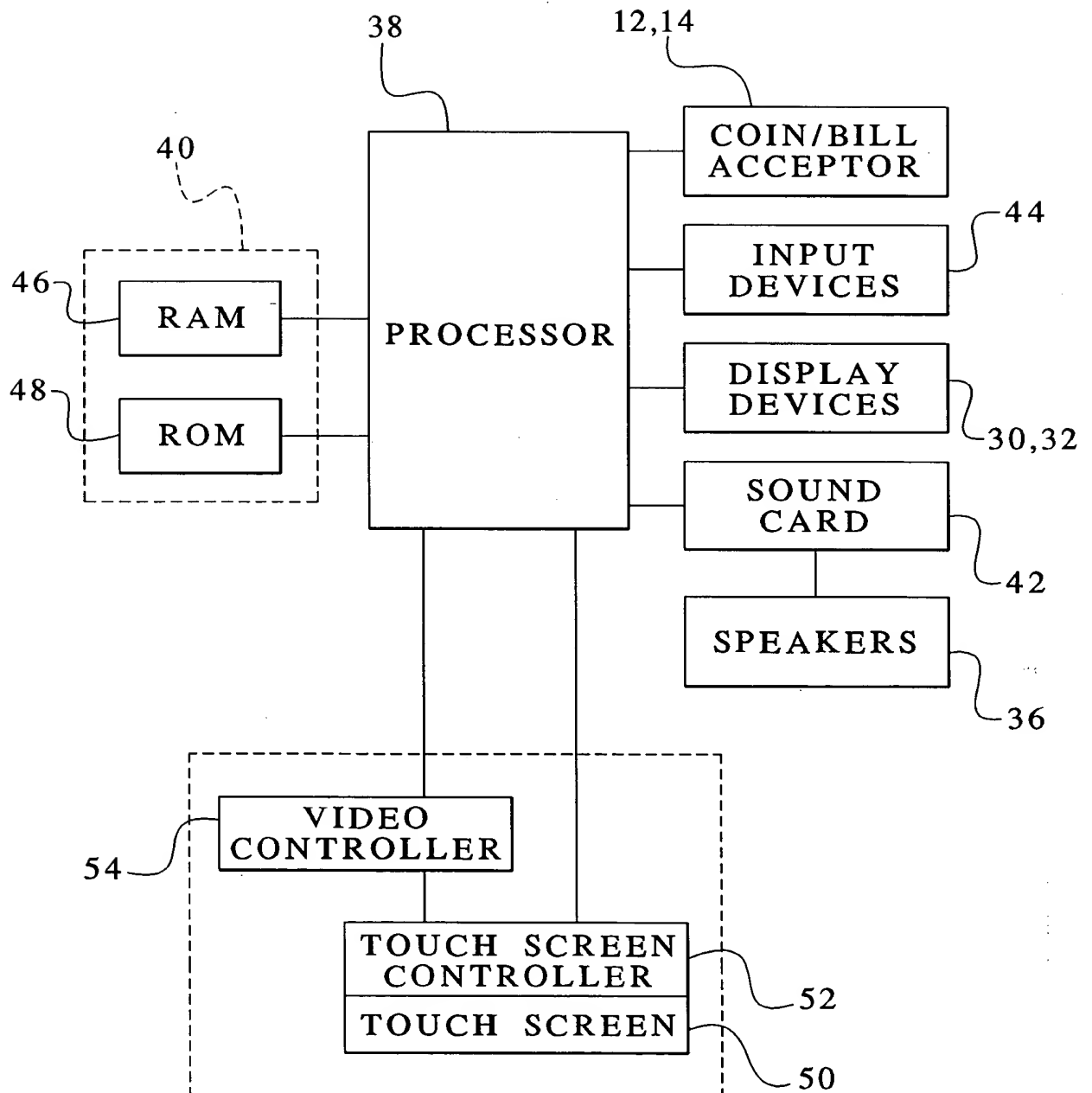
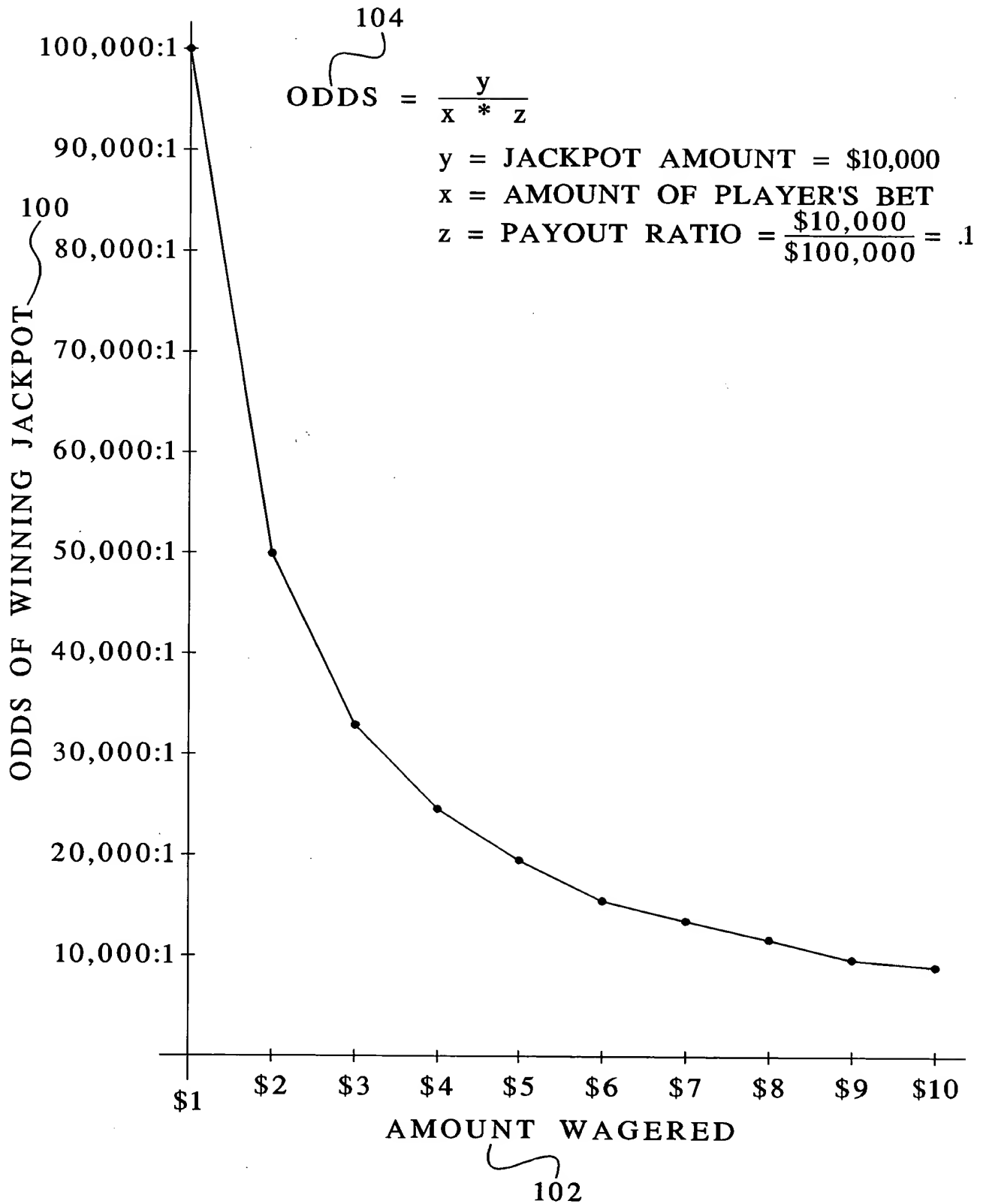
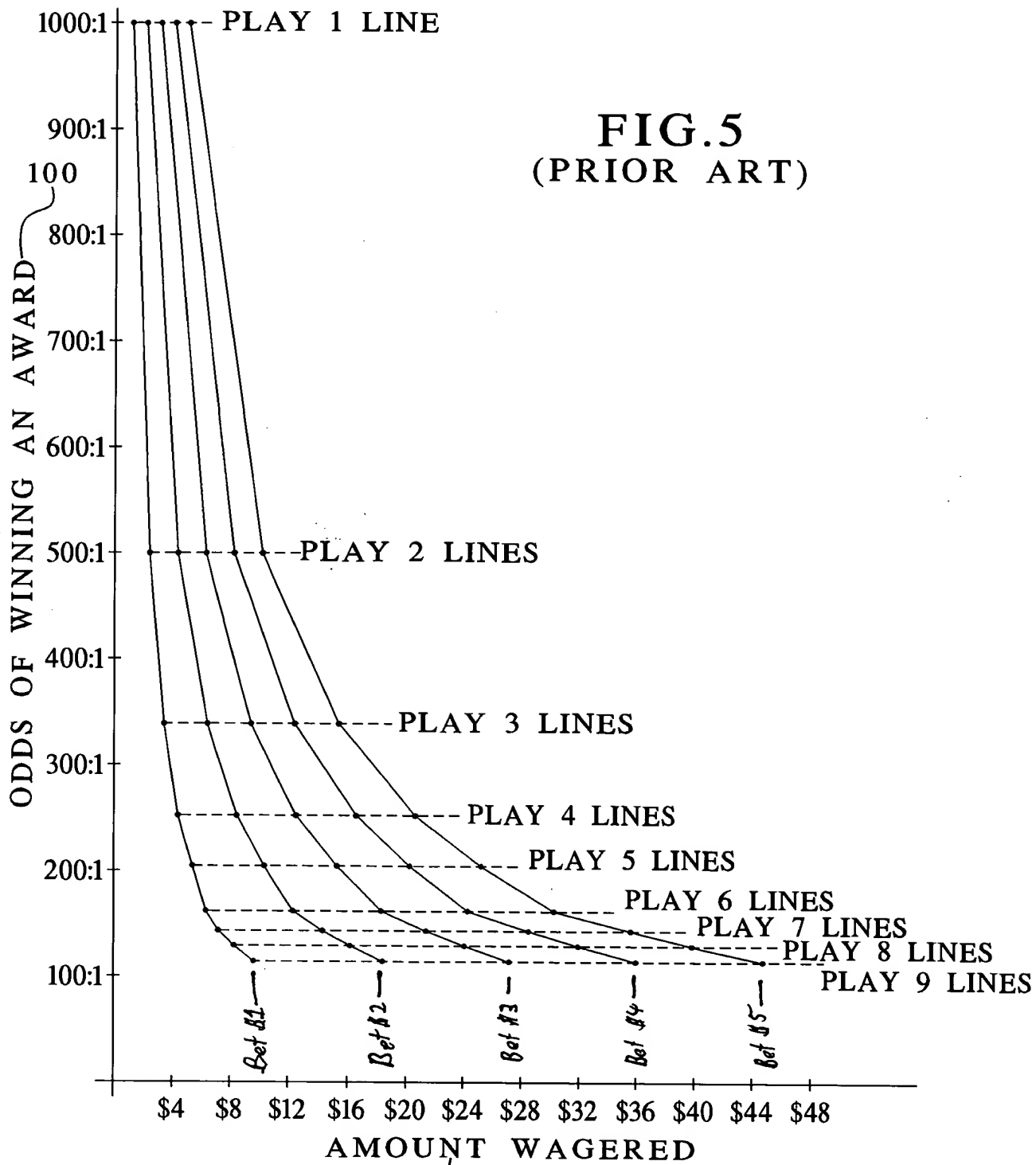


FIG.3



ODDS OF WINNING JACKPOT



QUEFOT "T6928950

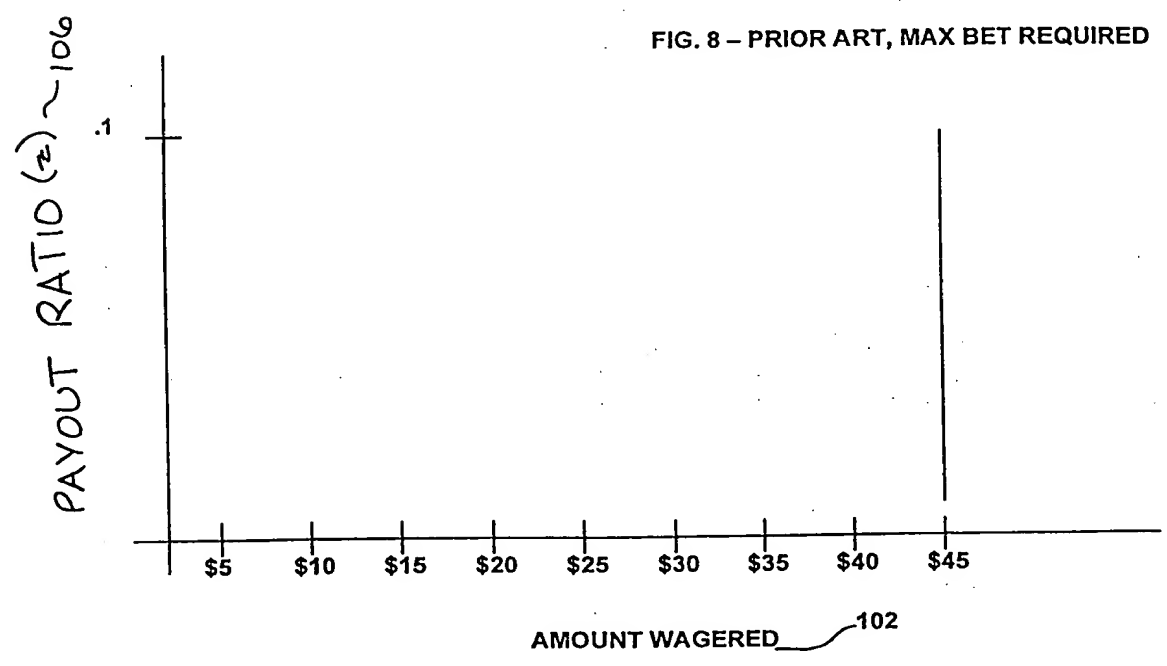
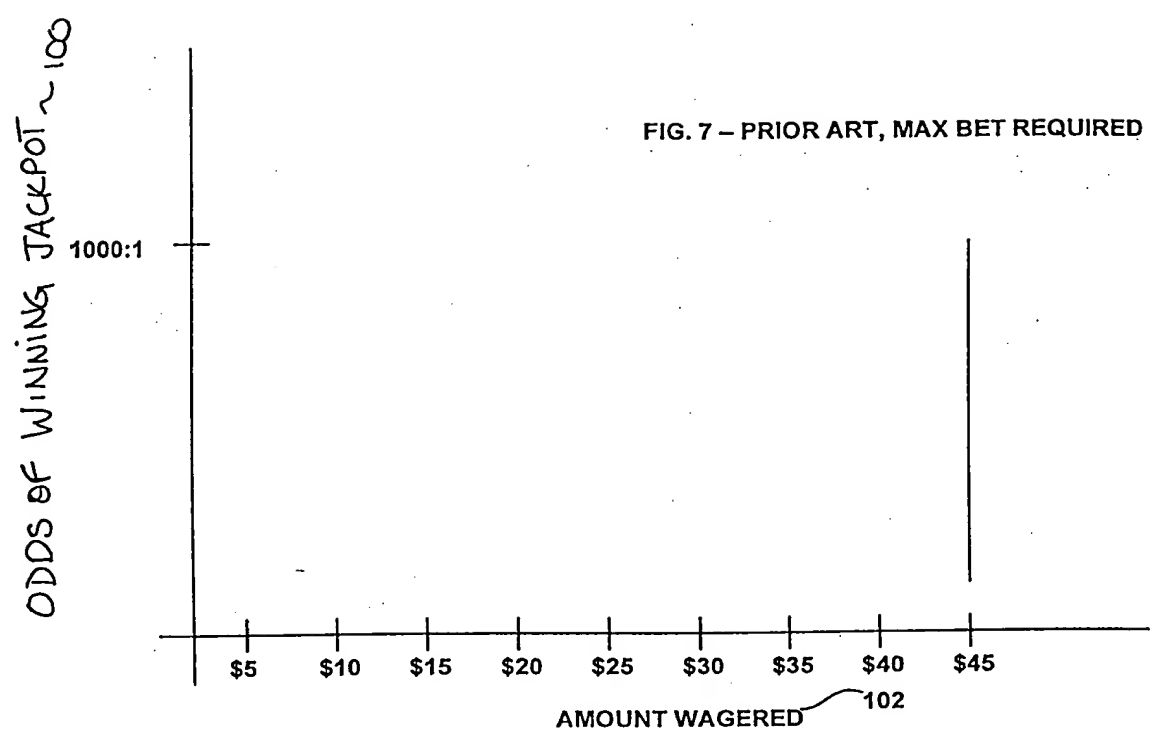
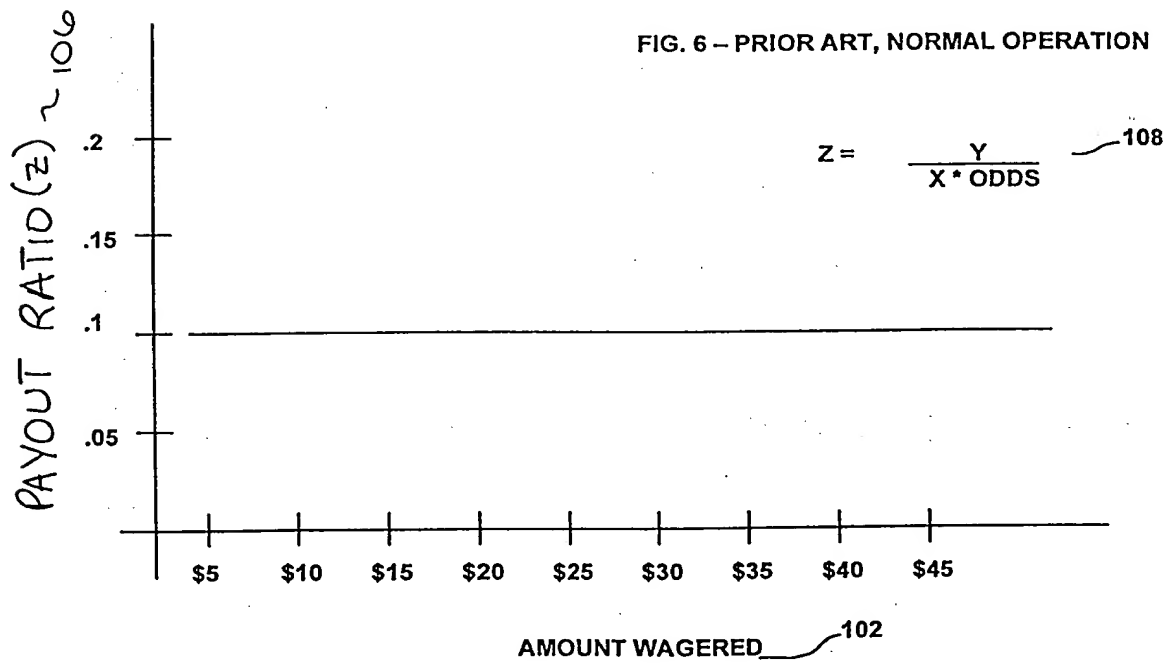


FIG. 4 - PRESENT INVENTION

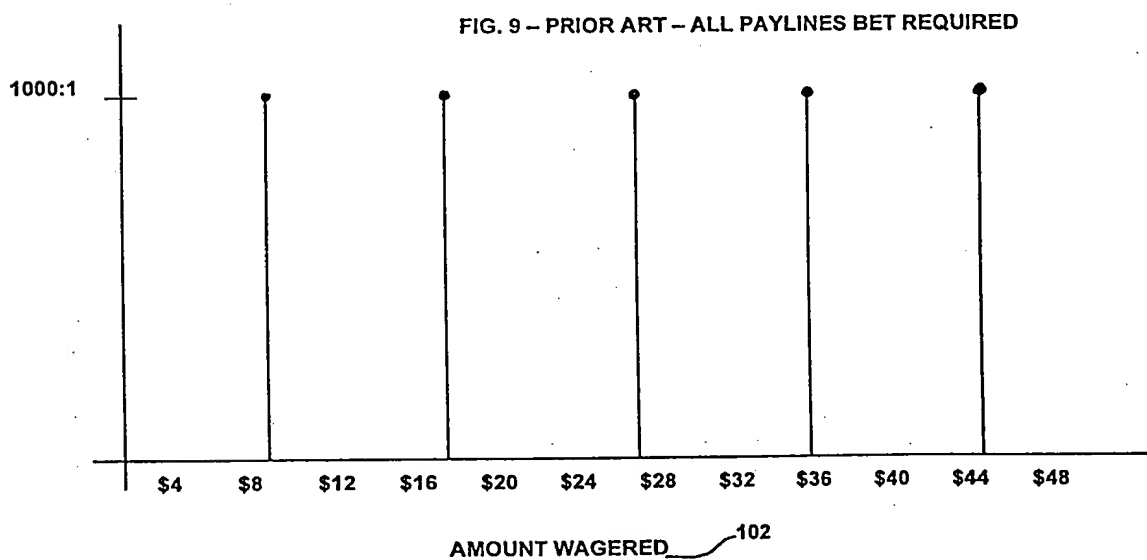
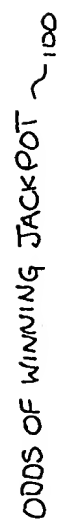
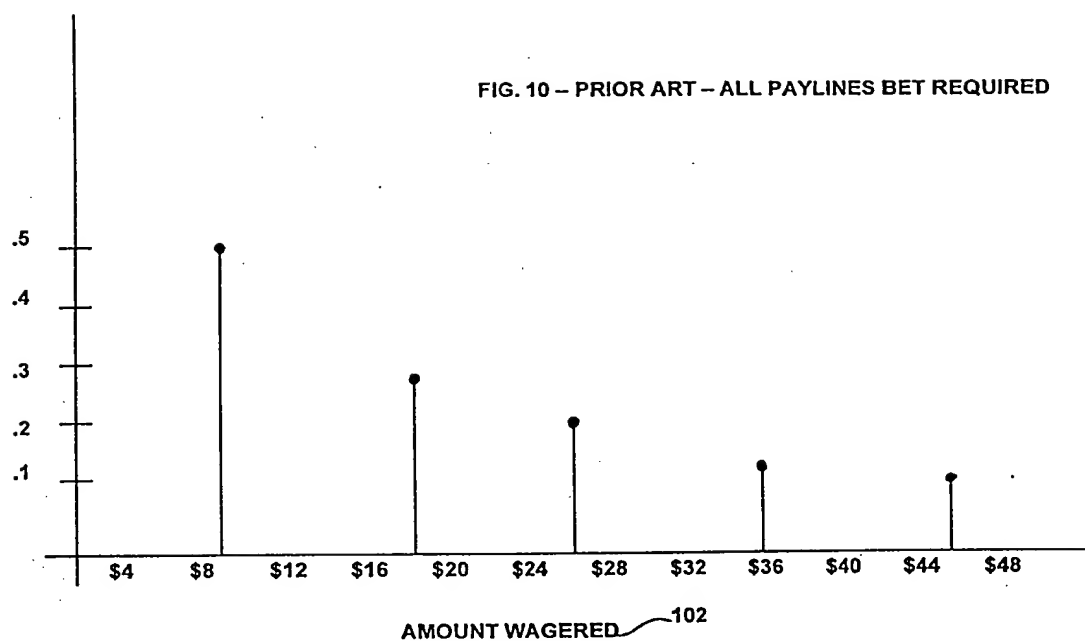
$$Z = \frac{Y}{X \cdot \text{ODDS}}$$

The graph plots the Payout Ratio (Z) against the Amount Wagered. The y-axis, labeled 'PAYOUT RATIO(Z) ~ 106', has tick marks at 0.05, 0.10, 0.15, and 0.20. The x-axis, labeled 'AMOUNT WAGERED', has tick marks from \$2 to \$10. A horizontal line is drawn at a payout ratio of 0.10, indicating that the payout ratio is constant regardless of the amount wagered.

| Amount Wagered | Payout Ratio (Z) |
|----------------|------------------|
| \$2 | 0.10 |
| \$3 | 0.10 |
| \$4 | 0.10 |
| \$5 | 0.10 |
| \$6 | 0.10 |
| \$7 | 0.10 |
| \$8 | 0.10 |
| \$9 | 0.10 |
| \$10 | 0.10 |

$$Z = \frac{Y}{X * ODDS} \quad \text{---}^{108}$$


PAYOUT RATIO(z) ~ 106



| | GAME 1 | GAME 2 | GAME 3 | GAME 4 | GAME 5 | GAME 6 |
|---|---|--|---|---|---|--|
| BASE GAME ODDS 112 | Δ ODDS AS $f(\Delta \text{ BET})$ | Δ ODDS AS $f(\Delta \# \text{ PAYLINES})$ X | Δ ODDS AS $f(\Delta \# \text{ PAYLINES})$ | Δ ODDS AS $f(\Delta \# \text{ PAYLINES})$ | Δ ODDS AS $f(\Delta \# \text{ PAYLINES})$ | ODDS CONSTANT 130 |
| FIRST BONUS LEVEL ODDS 114 | | Δ ODDS AS $f(\Delta \$ / \text{PAYLINES})$ | X | X | X | X |
| | | | | | ODDS CONSTANT 130 | ODDS AS $f(\Delta \# \text{ PAYLINES})$ |
| SECOND BONUS LEVEL ODDS 116 | | | | | X | X |
| | | | | | | Δ ODDS AS $f(\Delta \$ / \text{PAYLINES})$ |

FIG. 11

The diagram illustrates a slot machine game. At the top, a semi-circular arc represents the machine's frame. Below it is a rectangular box labeled "BETTING" (118) which contains a table of betting requirements. The table lists the number of coins needed to win a \$10,000 award based on the sequence of letters A, B, C, D, and E. The sequences are: 1 coin for A A A A A, 2 coins for A A A A B, 3 coins for A A A C A, 4 coins for A A D A A, and 5 coins for A E A A A. Below the betting table is a horizontal row of five rectangular slots (30). Each slot contains a letter: A, E, D, C, and B. Above each slot is a label: 34a, 34b, 34c, 34d, and 34e. A large number 10 is visible on the right side of the diagram.

| BETTING | | | | | |
|--------------|---|---|---|---|---|
| 1 COIN NEEDS | A | A | A | A | A |
| 2 COINS NEED | A | A | A | A | B |
| 3 COINS NEED | A | A | A | C | A |
| 4 COINS NEED | A | A | D | A | A |
| 5 COINS NEED | A | E | A | A | A |

TO WIN \$10,000 AWARD

34a 34b 34c 34d 34e

A E D C B

30

The diagram shows a slot machine game interface. At the top, a semi-circular arc is labeled 10. Below it is a rectangular box labeled 118 containing a betting table. The table has the title "BETTING" and five rows of betting options, each with a coin requirement and a sequence of five letters. Below the betting table is a 5x3 grid of letters, labeled 30. The columns are labeled 34a, 34b, 34c, 34d, and 34e at the top. The rows are labeled 56b, 56a, and 56c on the left. The letters in the grid are: Row 56b: I, H, J, L, N; Row 56a: A, E, D, C, B; Row 56c: G, I, K, M, O.

| BETTING | |
|--------------|-----------|
| 1 COIN NEEDS | A A A A A |
| 2 COINS NEED | A A A A B |
| 3 COINS NEED | A A A C A |
| 4 COINS NEED | A A D A A |
| 5 COINS NEED | A E A A A |

TO WIN \$10,000 AWARD

| | 34a | 34b | 34c | 34d | 34e |
|-----|-----|-----|-----|-----|-----|
| 56b | I | H | J | L | N |
| 56a | A | E | D | C | B |
| 56c | G | I | K | M | O |

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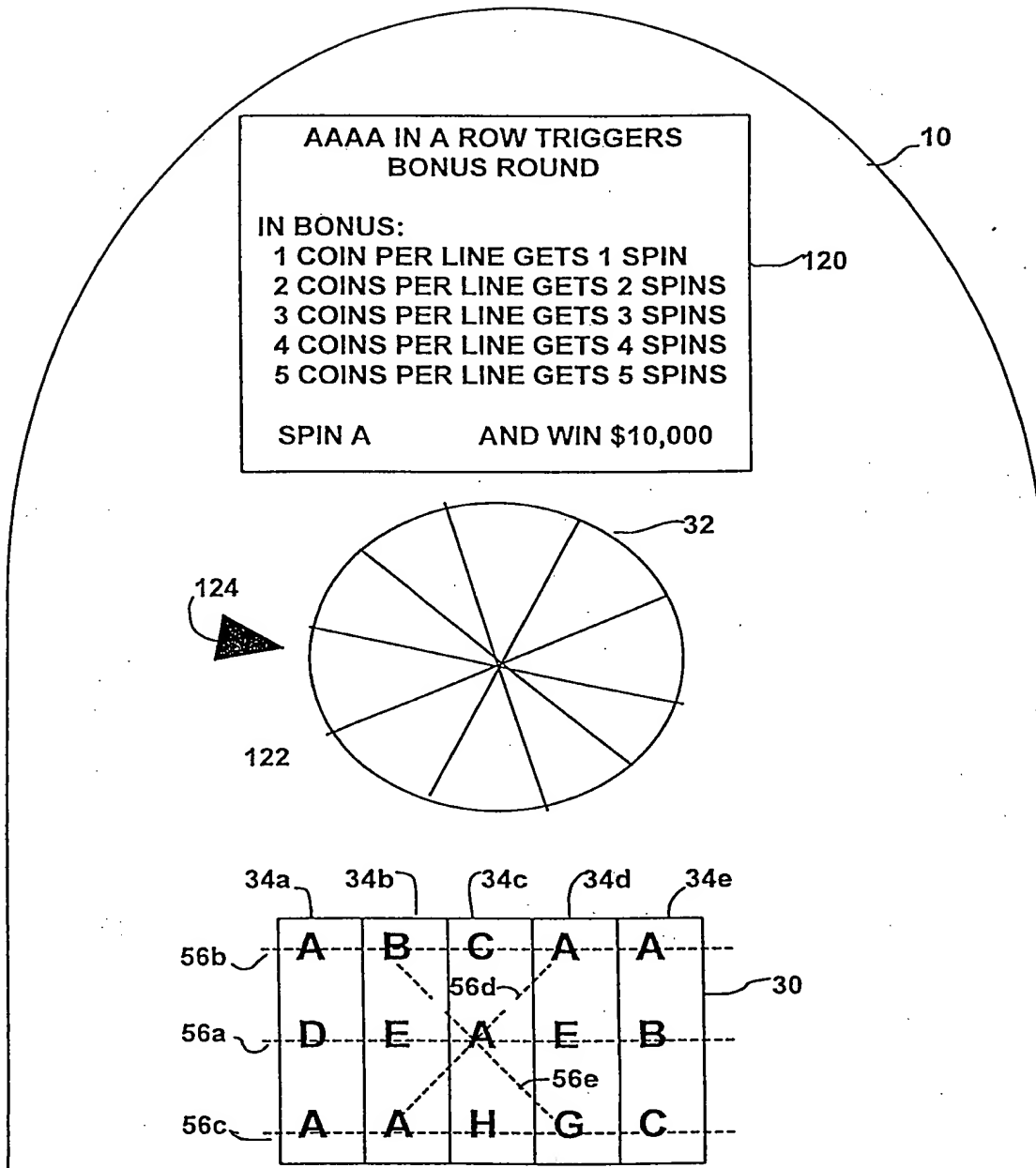


FIG. 14

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126 10

BETTING:
ONE COIN NEEDS A A A A
TWO COINS NEED A A A B
THREE COINS NEED A A C A
FOUR COINS NEED A D A A
FIVE COINS NEED E A A A

ON BONUS LINE TO ENTER BONUS

IN BONUS:
BETTING ONE LINE GETS YOU 1 SPIN
BETTING TWO LINES GETS YOU 2 SPINS
BETTING THREE LINES GETS YOU 3 SPINS

SPIN A AND WIN \$10,000

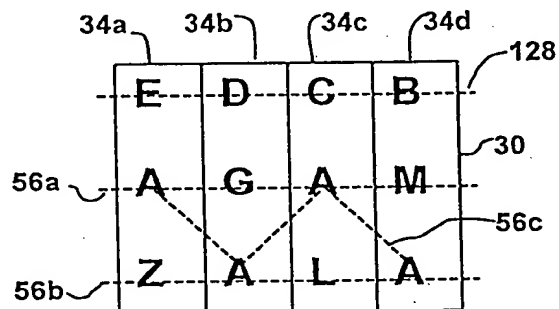
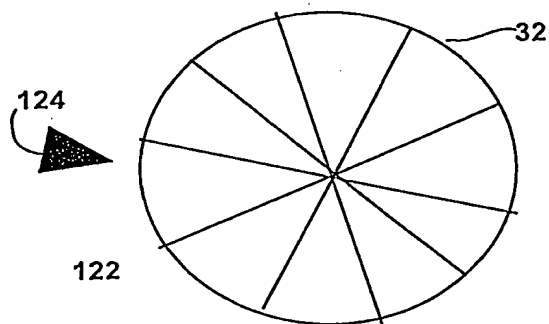


FIG. 15

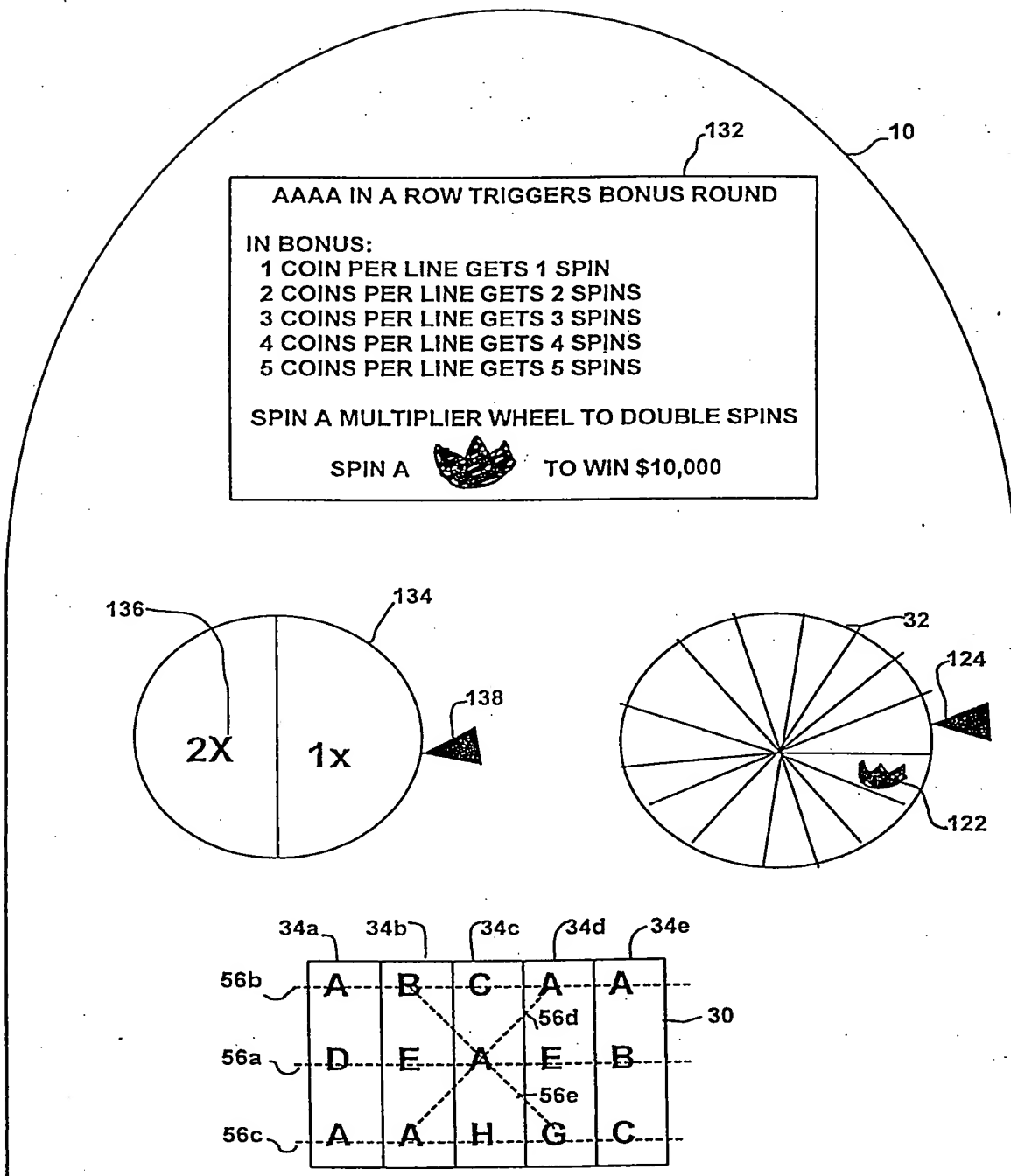


FIG. 16

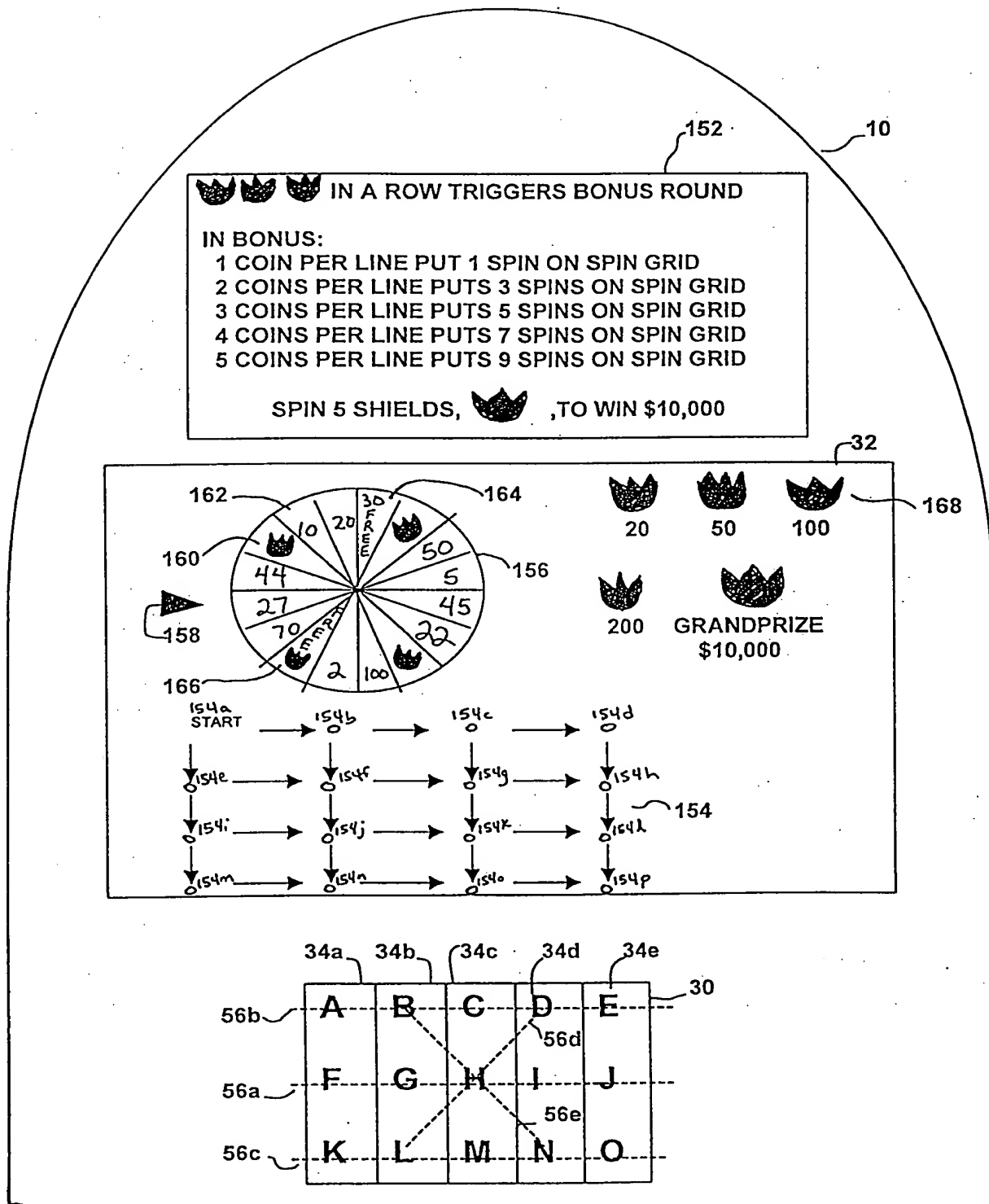


FIG. 17

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